

IN THE SPECIFICATION:

[0042] (Amended) In the embodiment depicted in Fig. 5A, the nozzle 112 is fixedly mounted within the body 101 of the carburetor 100. Rotation of the adjustment screw portion of the follower 132 to adjust fuel flow at idle condition results in simultaneous adjustment of fuel and air flow by adjusting the depth of insertion of the tip 120 of the metering pin 121 into the fuel hole 114 and the slide portion 122 into the pipe 113 and, thus, adjusting of the effective opening of the aperture 117 and air metering hole 116 ~~which~~. In the embodiment depicted in Fig. 5B., the nozzle 112 is adjustable or moveably mounted within the body 101 of the carburetor 100. As a result, fuel flow can be adjusted independent of the air flow by rotating the adjustment screw portion of the nozzle 112.